

質譜分析標準品

MaxSpec®: Quantitative Standards for Lipid Analysis



Cayman MaxSpec®質譜分析標準品系列產品，標準品已溶於甲醇中，以液體供應，簡化樣本製備時間，實現分析定量準確性和重現性的雙重優點！

Ready-to-Use, Quantitative Standards

MaxSpec® Quality Guarantee

- ✓ Verified Concentration
- ✓ LC-MS Identity Tested
- ✓ HPLC Purity Tested
- ✓ Ongoing Stability Testing



全系列產品



Fatty Acids

Item No.	Product Name
10007268	Arachidonic Acid MaxSpec® Standard *
26414	Docosahexaenoic Acid MaxSpec® Standard *
26415	Eicosapentaenoic Acid MaxSpec® Standard *
27359	α -Linolenic Acid MaxSpec® Standard *
30380	Palmitic Acid MaxSpec® Standard *

*Isotope-labeled form available

Bile Acids

Item No.	Product Name
31365	Chenodeoxycholic Acid MaxSpec® Standard *
31349	Deoxycholic Acid MaxSpec® Standard *
31363	Glycochenodeoxycholic Acid MaxSpec® Standard *
31600	Glycohyodeoxycholic Acid MaxSpec® Standard
31606	Hyodeoxycholic Acid MaxSpec® Standard
31374	Taurocholic Acid MaxSpec® Standard *
31603	Taurodeoxycholic Acid MaxSpec® Standard *
31605	Tauroursodeoxycholic Acid MaxSpec® Standard *
31367	Ursodeoxycholic Acid MaxSpec® Standard *

*Isotope-labeled form available

Fatty Acid Metabolites

Item No.	Product Name
10007271	Lipoxin A ₄ MaxSpec® Standard *
10007240	Leukotriene B ₄ MaxSpec® Standard *
25369	Leukotriene D ₄ MaxSpec® Standard *
10007202	Prostaglandin D ₂ MaxSpec® Standard *
10007211	Prostaglandin E ₂ MaxSpec® Standard *
25905	Resolvin D1 MaxSpec® Standard

*Isotope-labeled form available

Phospholipids

Item No.	Product Name
30261	1,2-Dipalmitoyl- <i>sn</i> -glycero-3-PC MaxSpec® Standard
30251	1,2-Dipalmitoyl- <i>sn</i> -glycero-3-PE MaxSpec® Standard
30358	1,2-Dipalmitoyl- <i>rac</i> -glycero-3-PG MaxSpec® Standard
31626	1-Palmitoyl-2-hydroxy- <i>sn</i> -glycero-3-PC MaxSpec® Standard
30580	1-Palmitoyl-d ₉ -2-hydroxy- <i>sn</i> -glycero-3-PC MaxSpec® Standard
30706	1-Palmitoyl-d ₉ -2-Palmitoyl- <i>sn</i> -glycero-3-PS MaxSpec® Standard
31101	PtdIns-(1,2-dipalmitoyl) MaxSpec® Standard
31102	PtdIns-(1-palmitoyl-d ₉ , 2-palmitoyl) MaxSpec® Standard

